

*If you are using a printed copy of this procedure, and not the on-screen version, then you **MUST** make sure the dates at the bottom of the printed copy and the on-screen version match.
The on-screen version of the Collider-Accelerator Department Procedure is the Official Version.
Hard copies of all signed, official, C-A Operating Procedures are kept on file in the C-A ESHQ Training Office, Bldg. 911A.*

C-A OPERATIONS PROCEDURES MANUAL

ATTACHMENT

9.5.14.a Process Knowledge Certification Form

C-A-OPM procedure in which this attachment is used.

9.5.14		

Hand Processed Changes

<u>HPC No.</u>	<u>Date</u>	<u>Page Nos.</u>	<u>Initials</u>
_____	_____	_____	_____
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Approved: Signature on File
Collider-Accelerator Department Chairman

Date

J. Scott

Process Knowledge Certification Form

For the release of Materials and/or Equipment
from the Collider-Accelerator Department

Description of material/equipment

Part I

☐ Yes ☐ No

Has the material been stored in any of the following radiological areas: Contamination Areas, High Contamination Areas, Airborne Radioactivity Areas, Radioactive Material Areas, Buffer Areas, and Soil Contamination Areas?

☐ Yes ☐ No

Has this material ever been exposed to a beam or other source of particle radiation?

If one or both of the boxes was checked "**Yes**", the material must be surveyed in accordance to FS-SOP-1005 "Release of Materials from Areas Controlled for Radiological Purposes."

If both boxes were checked "**No**," proceed to the **Part II** section.

RCD Radiological Control Technician

If the material is from any of the radiological areas listed above, a survey is required for release.

☐ **Releasable***

☐ **Not Releasable**

Part II

☐ Yes ☐ No

Does this material contain hazardous or regulated substances (PCBs, mercury, asbestos, petroleum products, etc.).

If "**No**" is checked, proceed to the ***CERTIFICATION*** section. If "**Yes**" is checked, proceed to the ***COMMENTS*** section.

(over)

COMMENTS

Based upon my knowledge of the origin, storage, use, and potential exposure of this material, I certify that radioactivity has **not** been added to the material, but contains the following hazardous material(s) [give reason(s)]:

Print Generator Name

Generator Signature

Life Number

Date

CERTIFICATION

Based upon my knowledge of the origin, storage, use, and potential exposure of this material, I certify that:

- Radioactivity has **not** been added to the material.
- Material/equipment does **not** contain hazardous or regulated substances (PCBs, mercury, asbestos, petroleum products, etc.).

Print Generator Name

Generator Signature

Life Number

Date

*Materials that are released from Contamination Areas, High Contamination Areas, Airborne Radioactivity Areas and Radioactive Material Areas, where dispersables are used, are suspect and may not be released to the BNL non-suspect scrap yard.